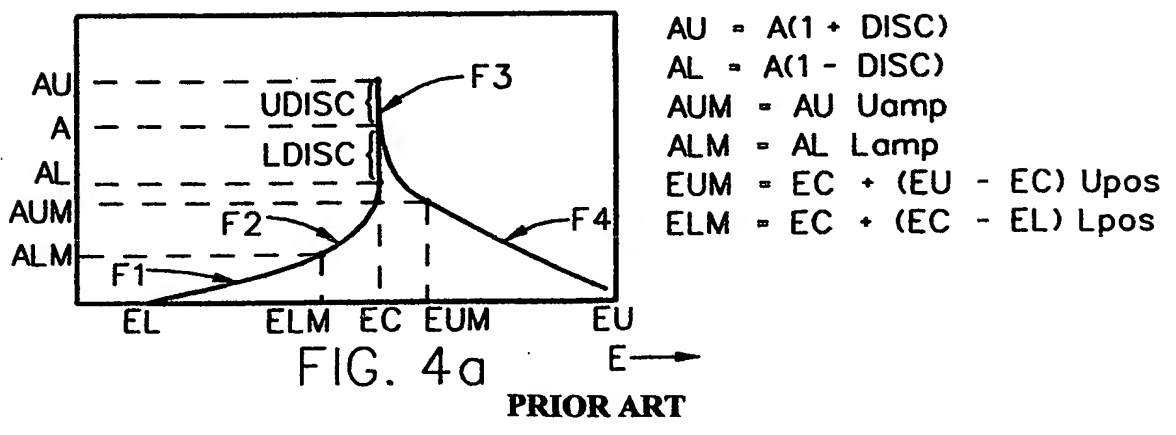
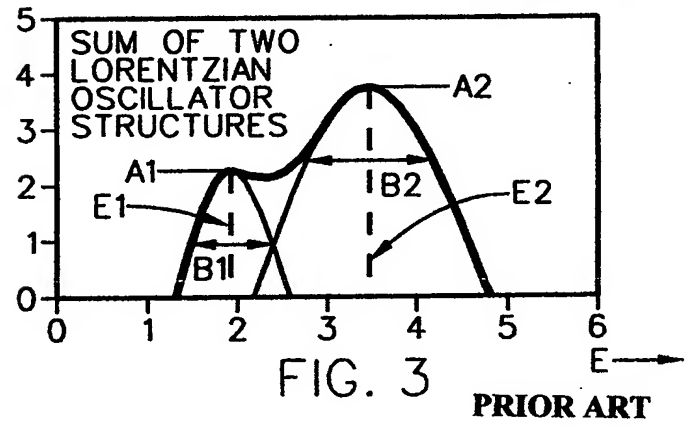
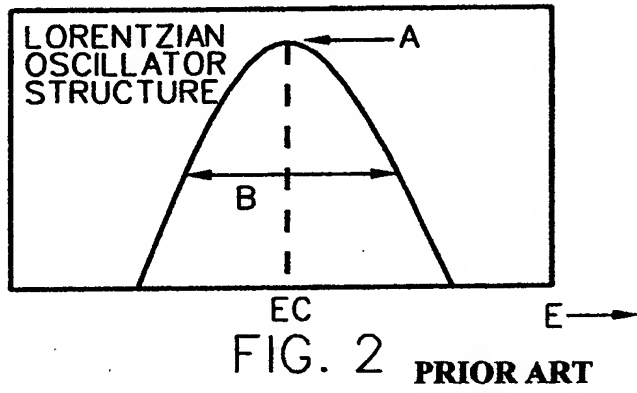
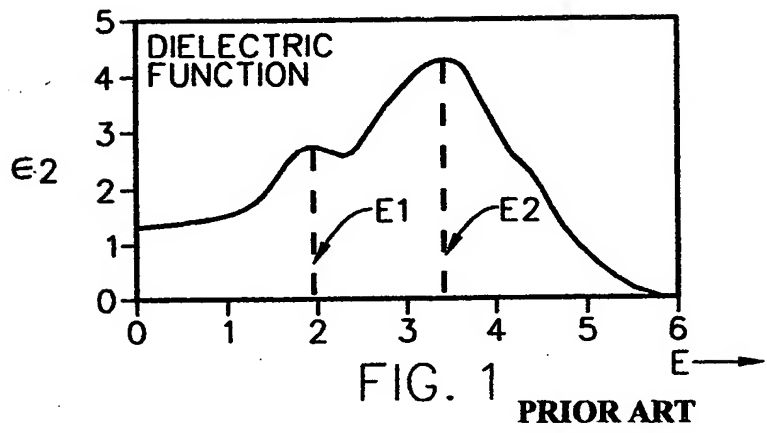




REPLACEMENT SHEET



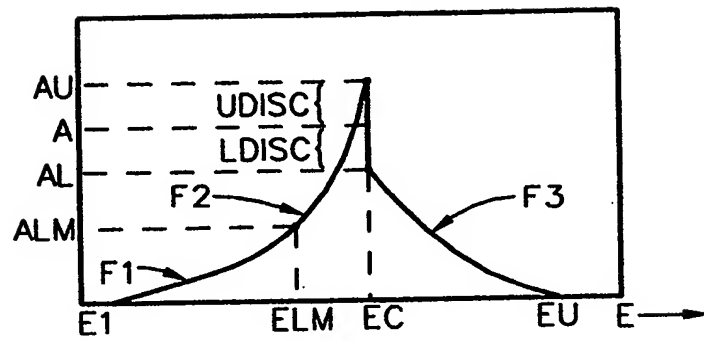


FIG. 4b PRIOR ART

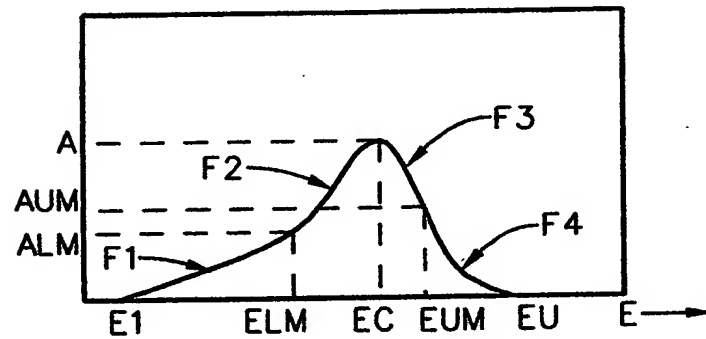


FIG. 4c PRIOR ART

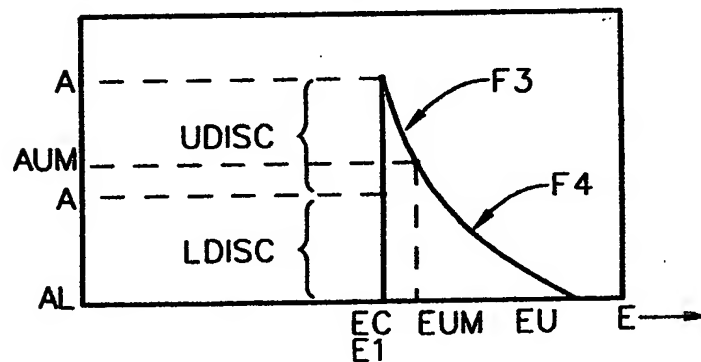


FIG. 4d PRIOR ART

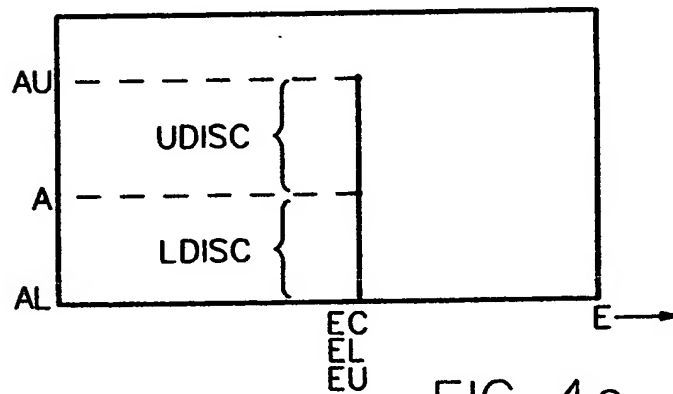


FIG. 4e
PRIOR ART

REPLACEMENT SHEET

Lorentz Oscillator
Amp=1, Br=0.5, En=3

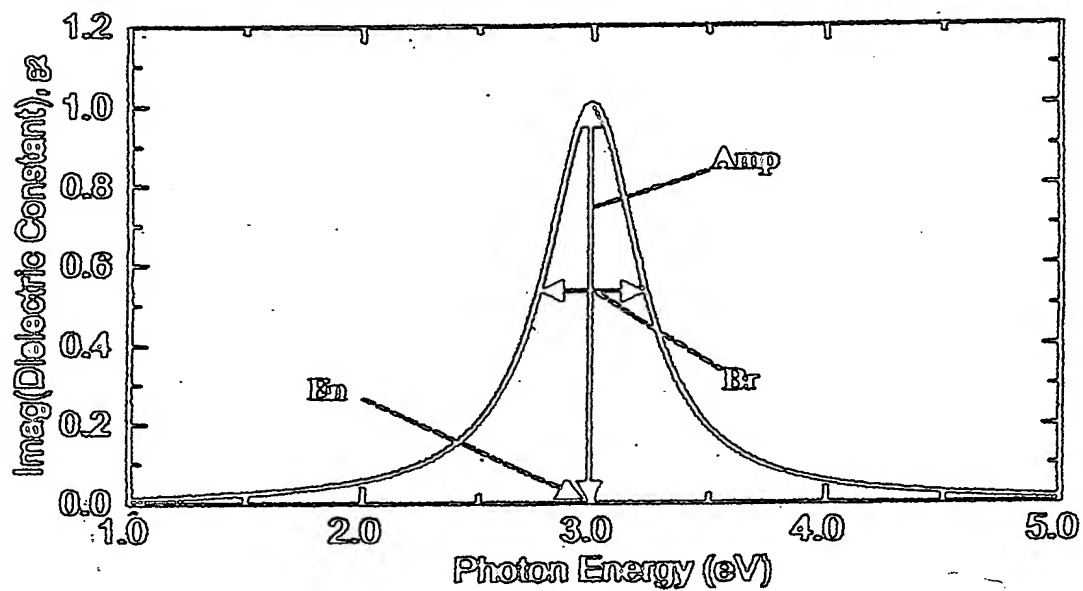
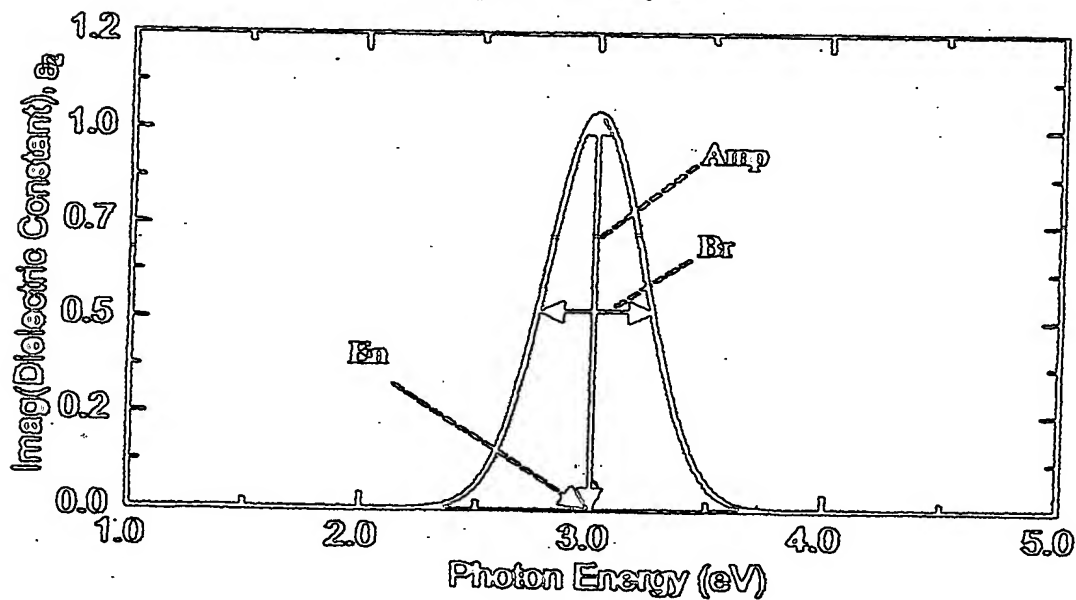


FIG. 4f PRIOR ART

Gaussian Oscillator
Amp=1, Br=0.5, En=3



PRIOR ART

FIG. 4g

REPLACEMENT SHEET

Ionic1 Oscillator

edc=10, Eto=6, Et=30, emf=6

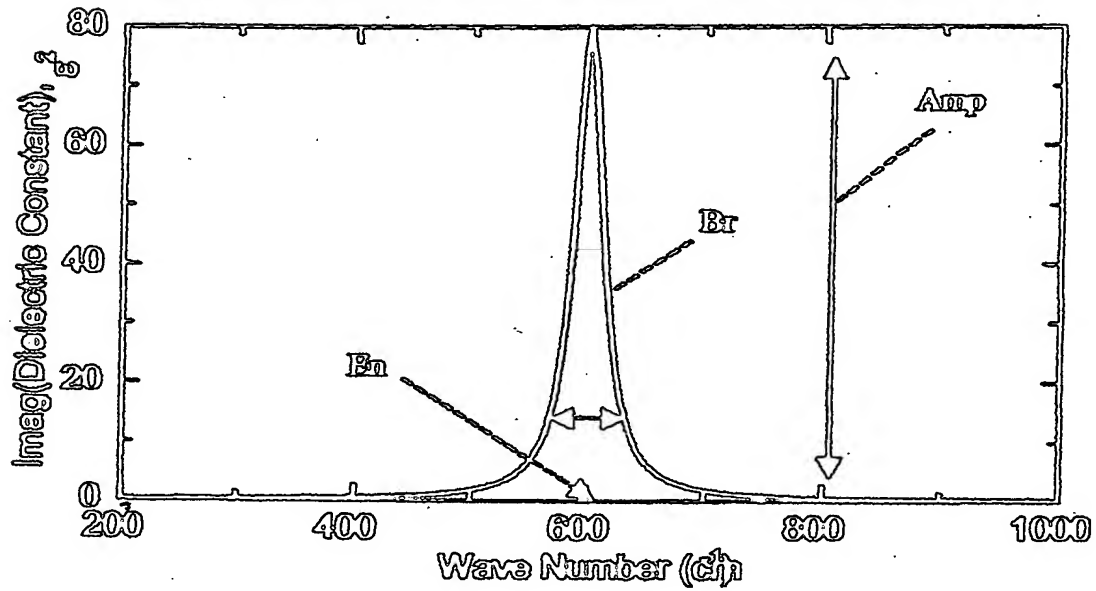


FIG. 4h

PRIOR ART

ionic2 Oscillator

edc=10, Eto=600, Et=30, Eto=775

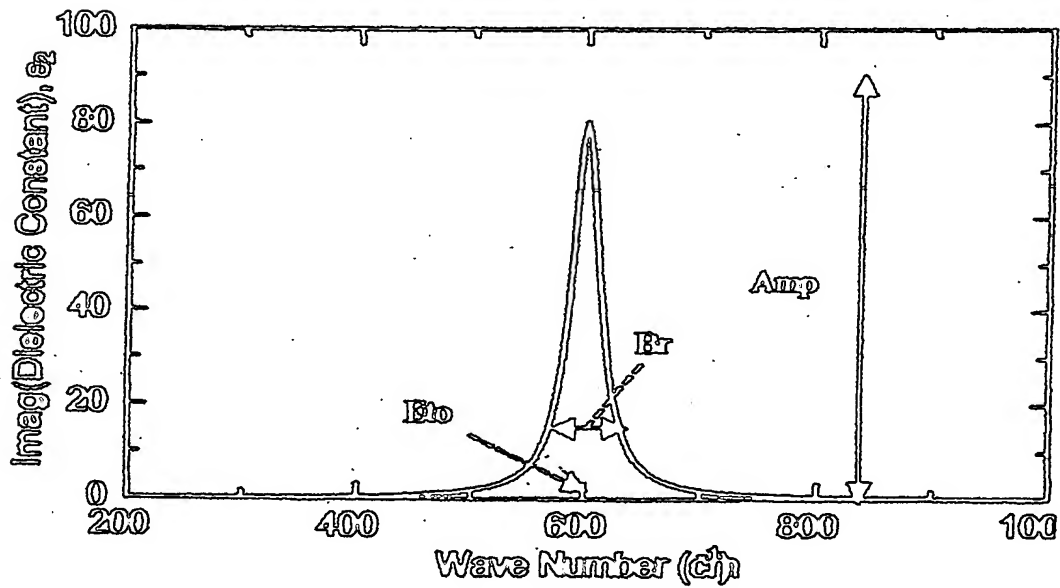


FIG. 4i

PRIOR ART

REPLACEMENT SHEET

Harmonic Oscillator

Amp=1, $E_r=0.5$, $E_n=3$

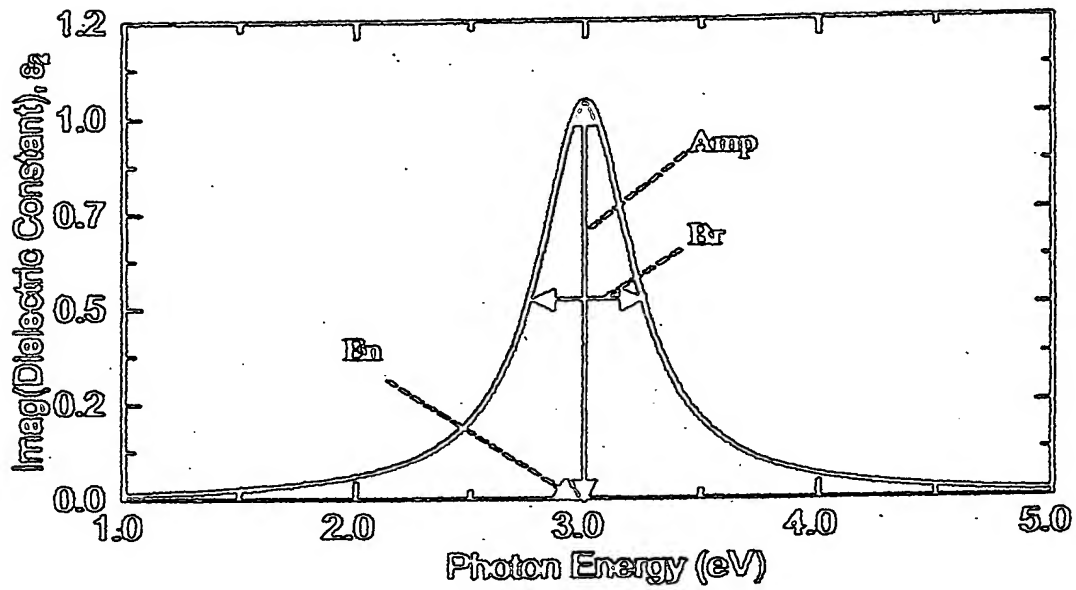


FIG. 4j

PRIOR ART

TOLO Oscillator

Amp=6, $E_{n0}=550$, $E_{n1}=60$, $E_{n2}=700$, $E_{n3}=90$

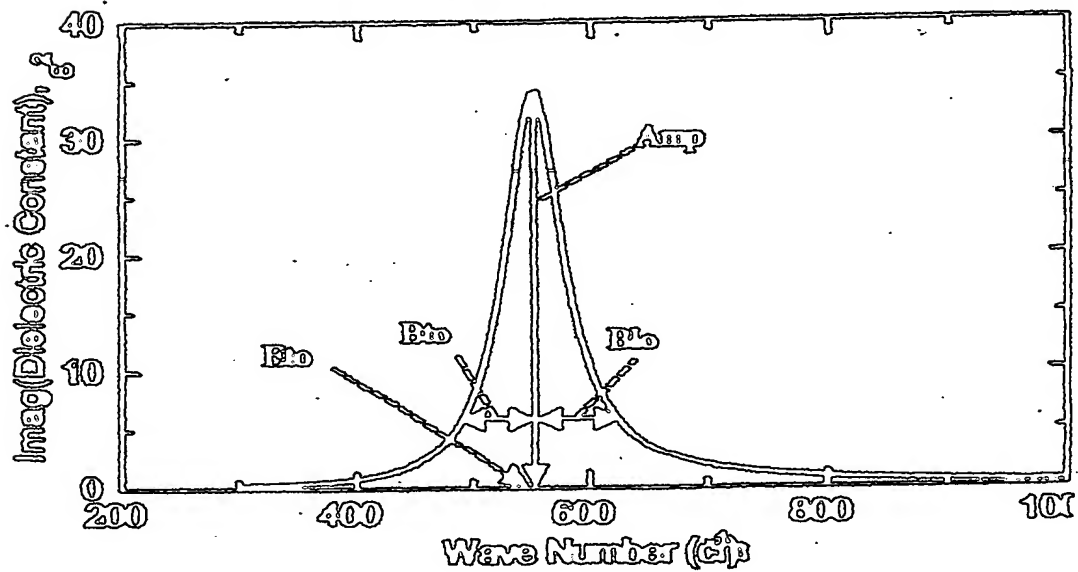


FIG. 4k

PRIOR ART

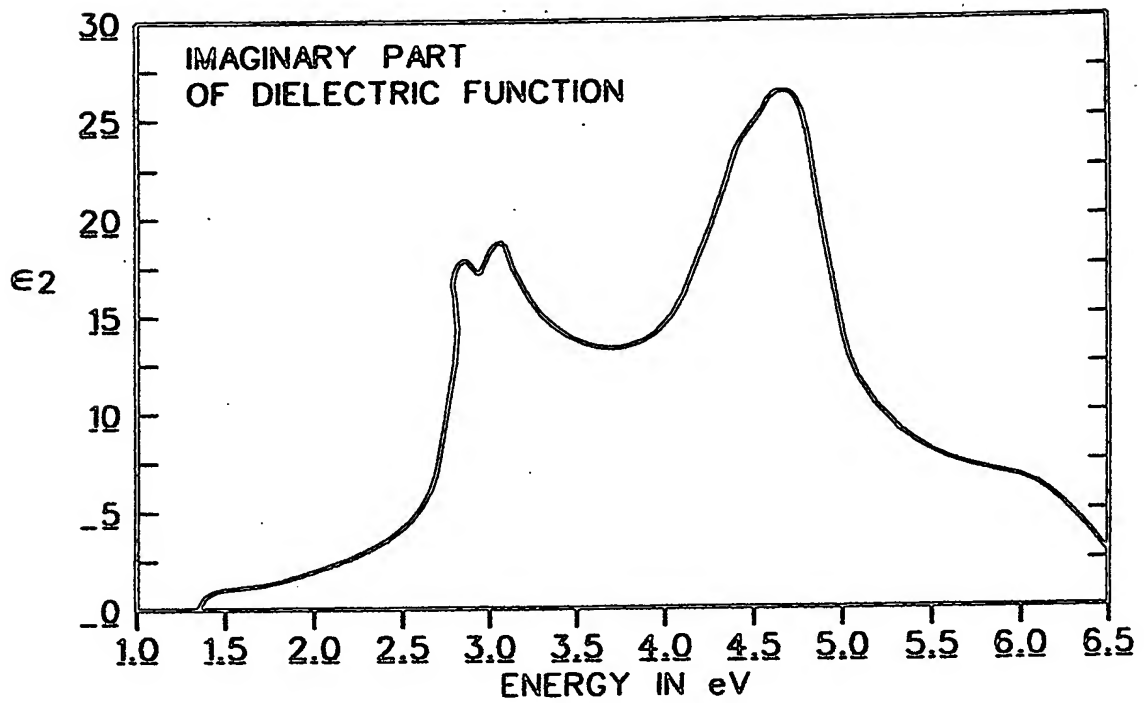


FIG. 5

PRIOR ART

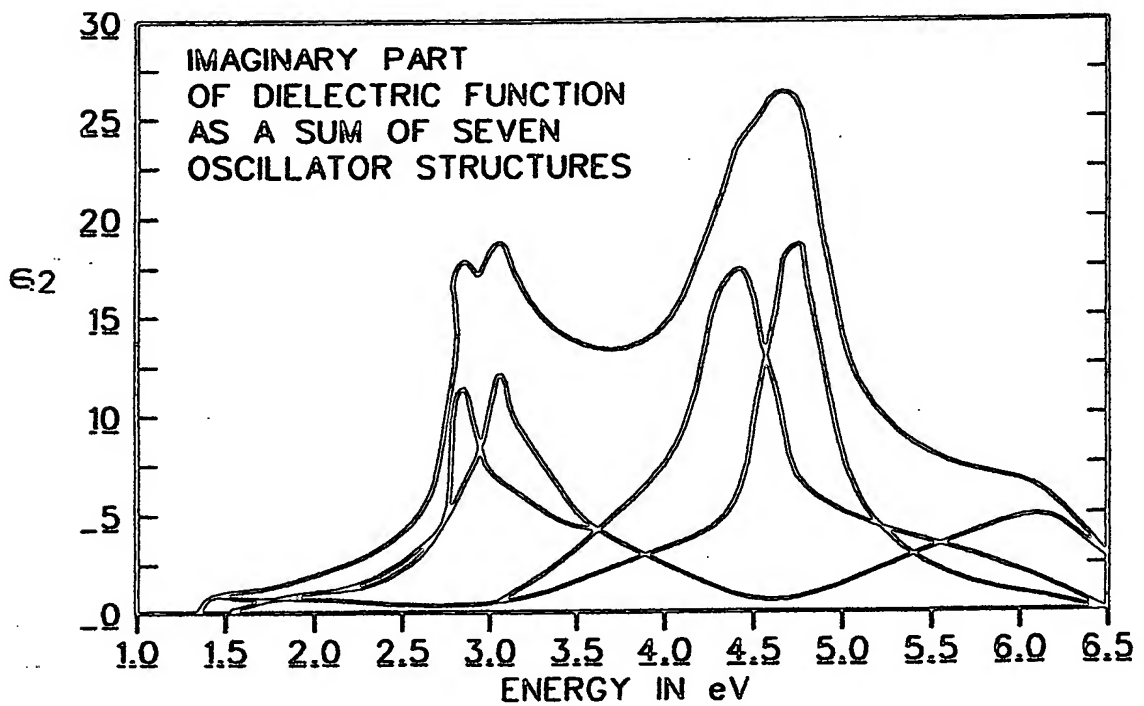


FIG. 6

PRIOR ART